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60,469-133
OT-4718**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1-12. Cancelled.

13. (Currently Amended) An elevator door assembly, comprising:

a door frame;

a door frame support member;

at least one roller associated with the support member;

a motor assembly associated with the roller for movement with the roller, the roller including a plurality of magnetic portions that cooperate with the motor assembly to cause selective movement of the roller;

a rail including at least one supporting surface along one side of the rail; and

a resilient material track at least partially received by the supporting surface on the rail, the roller being able to roll along the track so that the door frame moves relative to the rail, the track comprises a plurality of independent portions that are selectively independently removable from the rail.

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14. (Currently Amended) The assembly of claim 13, wherein the track has a first surface near the ends of the track and a second, ~~different~~ surface, which is different than the first surface, on a central portion of the track.

15. (Previously Presented) The assembly of claim 14, wherein the central portion surface is smooth.

16. (Previously Presented) The assembly of claim 13, wherein the resilient track material comprises at least one of polyurethane, a polyester elastomer, a fluoroelastomer or vulcanized rubber.

17. (Previously Presented) The assembly of claim 13, wherein the resilient material track comprises a layer of a material that is sprayed onto the rail.

18. Cancelled.

19. (Previously Presented) The assembly of claim 13, wherein the roller comprises a ferrous material.

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20. (Previously Presented) The assembly of claim 13, wherein the roller comprises at least one of an alloy, stainless steel, chromium, nickel, ceramic or a glass material.
21. (Previously Presented) An elevator door assembly, comprising:
- a rail including at least one supporting surface along at least one side of the rail;
 - a resilient material track at least partially received by the supporting surface on the rail, the resilient material having a first surface characteristic near at least one end of the track and a second surface characteristic that is different than the first surface characteristic on another portion of the track;
 - at least one roller that is adapted to roll along the track; and
 - a motor assembly associated with the roller for movement with the roller, the roller including a magnetic portion that cooperates with the motor assembly to cause selected movement of the roller.
22. (Previously Presented) The assembly of claim 21, wherein the surface characteristics of the track comprise friction characteristics and wherein the first characteristic provides greater friction between the track and the roller than the second characteristic.

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23. (Previously Presented) The assembly of claim 21, wherein the first surface characteristic comprises a rough surface and the second surface characteristic comprises a surface that is smoother than the rough surface.

24. (Previously Presented) The assembly of claim 21, wherein the track comprises multiple pieces, a first piece of one material having the first characteristic and a second piece of a second material.

25. (Previously Presented) The assembly of claim 21, wherein the resilient track material comprises at least one of polyurethane, a polyester elastomer, a fluoroelastomer or vulcanized rubber.

26. (Previously Presented) The assembly of claim 21, wherein the resilient material track comprises a layer of a material that is sprayed onto the rail.

27. (Previously Presented) The assembly of claim 21, wherein the roller comprises at least one of an alloy, stainless steel, chromium, nickel, ceramic or a glass material.

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28. (Previously Presented) The assembly of claim 21, wherein the track comprises a plurality of independent portions that are selectively independently removable from the rail.

29. (Previously Presented) The assembly of claim 21, wherein the first surface characteristic is near each end of the track.

30. (Previously Presented) The assembly of claim 21, wherein the magnetic portion is on an exterior of the roller.

31. (Previously Presented) The assembly of claim 21, wherein the motor assembly is outside of the roller.

32. (Previously Presented) The assembly of claim 13, wherein the plurality of magnetic portions are on an exterior of the roller.

33. (Previously Presented) The assembly of claim 13, wherein the motor assembly is outside of the roller.

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34. (New) An elevator door assembly, comprising:

a door frame;

a door frame support member;

at least one roller associated with the support member;

a motor assembly associated with the roller for movement with the roller, the roller including a plurality of magnetic portions that cooperate with the motor assembly to cause selective movement of the roller;

a rail including at least one supporting surface along one side of the rail; and

a resilient material track at least partially received by the supporting surface on the rail, the roller being able to roll along the track so that the door frame moves relative to the rail, the track has a first surface near the ends of the track and a second surface, which is different than the first surface, on a central portion of the track

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